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		CLASSIFICATION * SECRET		
		CENTRAL INTELLIGENCE AGENCY	REPORT NO.	
		INFORMATION REPORT	CD NO	25X
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:aub.iec	T	Information on the Central Motor Vehicle Repair Shop in Reesen	NO. OF PAGES 4	
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2.,	of the department of the depar	repair shop is subordinate to the SCC in East Ger the motor vehicle remair shop in Oberschoeneweide, the installation was 430 persons. The repair shop rument, the assembly department and the mechan ir shop was Lieutenant Colonel Koshkin (fnu) who	. In January, the work consisted of the admir nice department. Until was assisted by throo	Jose Estatt ve Di Me
2.	of to of to depar repar the	the motor vehicle remain shop in Oberschoeneweide installation was 430 persons. The repair shop rement. the assembly department and the mechan	. In January, the work consisted of the admir nice department. Until was assisted by three on.	Jose Estactive Estace Estace Estace
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	of to of to depto repa the	the motor vehicle repair shop in Oberschoeneweide the installation was 430 persons. The repair shop rument, the assembly department and the mechanic shop was Lieutenant Colonel Koshkin (fnu) who heads of the three departments of the installation following information was available on the three three administrative department controlled the of	In January, the work consisted of the again nice department. Until was assisted by through. departments of the the fice, the warshouse, the fice, the warshouse, the call department, the help, the took shop, and as manager of the reshe e plant. Skilled works incers. Source formatical consistency of the reshe e plant.	ions: Astective

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	3.	For about one and a half year, the repair shop had been supplied with cerest by the long-distance supply station in Finkenherd. Two boiler houses were wall-able at the installation. They lost much of their previous importance, after same turbines were dismantled. One of the boiler houses served the hammer forge and the heating plant. The boilers were heated by brown coal, stocks of which we call always adequate for 14 days' requirements.	
	4.	Haw meverials and spare parts were supplied from the Oberschoeneweide repair shop Dameged engines were shipped to the Oberschoeneweide installation from where they need returned to Zeeser after overhaul. Engines beyond repair were replaced to Oberschoeneweide.	,
	5.	Trucks in need of repair arrived at the repair shop by rail. Some of the tricks were sent to the Koenigswusterhausen freight station from where they were tived to the repair shop, while most of the trucks were unloaded at the spur trul of the plant. The trucks were dismantled on a conveyor belt. Engines, gears, etc. were weshed and then each part was examined. The replacement of spare parts had haddled in a more economic way than previously. Parts not fit for further is a were shipped away as scrap, allegedly to the USSR. Superstructures were replaced as well as possible while they had formerly been replaced by new ones. The district the conveyor belt after assembly and spraying. The electric equipment for any cars was also completely overhauled. The searchlights were prepared for most operations under air raid conditions. The trucks were returned by road or reduced their units. Groups of 30 to 40 cars left the installation at a time.	
25X1A	1.	ported as being assigned to the 54th Central Repair Shop in Leipzig. Majo: Fezarov (fru) who previously was reported to be this of the Zeesen repair shop allegedly was transferred to Moscow in May 1952 an succeeded by Lieutenant Colonel Pabelov (fru).	
25X1A	2	Comment. For list of machinery available at the mechanics department.	•
25X1A	j),	Comment. The data or the production of the plant agrees with previous formation. The monthly output in 1952 fluctuated between 100 and 150 trucks	
25X1A	<i>I.,</i>	Grament. The report furnishes a good overall picture of the branch plant of the 53th Central Repair Shop in Berlin-Oberschoeneweide.	
25X1A	5 -	Comment. "Graduate engineer" is probably the translation of the German term Diplom Ingenieur, the title of a graduate of a technical university. Graduates of secondary technical schools are referred to as Ingenieure (engineers)	,
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Anexl

Fachinery Available at the Mechanics Department of the Central Hotor Vehicle Repair Shop in Zeesen.

1. Januar mill:

- i well steam harmer of up to 80 atmospheres pressure i steam press of 70-ton capacity 100-100 ? gand-operated plate ancers Deach drails for up to liken drailings Three fires are maintained in the forge. Besides repair work mostly across dec
- 2. Hardening shop:

3 Stemmes hardening furnaces with 150 x 150 base, including 1 electrically heated and 2 gas beater furnaces. At the time of observation the inchases in the not in operation for 4 weeks because of lack Nikolin (?) wire.

3. Welding shop:

) gas welding sets 2 electric welding sets

holds are manufactured.

- Turges y:
 - 37 larnes, (special beacher of type Wollenberger and Magdeburger)
 - & turret lathes of type Fittler
 - 3 automatic lather of type Piviler
 - l cylindrical grinding machine
 - centerless grinding machine for the grinding of sharts
 - I cold saws, including two disk saws
 - I bosing and drilling residue for up to 20 mm
 - l snaming markine
 - 1 shaper
 - j gear waeel curver
 - that ling machines
 - h thread cutting milling intters including I of type Greatz
 - 1 theding machine
 - 3 corastve wheels
- b. Pungbing shop:
 - 2 papering revaines of 65 to 70-ton capacity
 - t small punching machine for sheet metal of up to 5/10 mm
 - mail punching radium of an escimated capacity of 30 tons
 - 2 sutometic shears for 2-am prests
 - i screw press

o. Locksmith's Phop:

- 9 beach drills
- Labrasive wheels up to 250 mm
- We electric percalte imilling machine was available otherwise, sufficient wests
- is good condition were available.

Perhina riant:

i enterpera i x p s i meters

1 9	a stating	machine	10 mm	MOTO PROPERTY OF	છેશ⊥૨,	5	D.	1	ä	2	WOLEH	8
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		i smail bench drill:	. • •			
		l abrasive wheel				
	4)	"Tool maker's shop:				
		I planting benches				
		I belancing machine	for testing pu	rpcses		
		A bacing and drilli:	ng machines up	to 20 mm		
		labrasive wheels labes				
		3 face grinding mac	nines			
		📑 plain grinding ma	chines			
		1 cold saw 1 place shears for	sheets of up to	2 mm		
	ŧ0.,	Mechanical repair s				
		7 lathes				
		l jointer				
		l trueing plane I abresive wheels				
		gear wheel cutter				
		2 milling machines 2 boring and drill	re machines of	up to 30 mm		
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